# **COURTS IN APACHE** 0 Н COCONINO COUNTY A V INFORMATION TECHNOLOGY STRATEGIC PLAN 2013-2015 GRAHAM łUΠA SUMMAR'

## LOCAL INITIATIVES, DRIVERS, AND PRESSURES

- Facilitate timely and efficient case processing and management through improving technology.
- Strive for a paperless office; increase availability of electronic court records through electronic filing and e-distribution.
- Increase juror participation throughout county and streamline processing of jury-related information.
- Increase skills and availability of local IT support resources, facilitate technology needs for jury trials, and expand court interpreter resources.
- Address facilities needs through securing additional space and performing department relocations.
- Increase collections and comply with policies regarding interest on outstanding financial obligations.
- Expand disconnected scanning and prepare for new CMS in limited jurisdiction court environment.
- Improve physical security, contingency planning, and emergency operations.

#### CY 2010/11 ACCOMPLISHMENTS

- Implemented electronic transfer of record on appeal to Division One.
- Successfully implemented continuity of operations plan during Wallow Fire emergency.
- Completed relocation of probation staff and renovation of Round Valley Justice Court.
- Installed ACAP computers on the bench for use by judicial officers.
- Upgraded wireless network to meet enterprise architecture standards.
- Established VPN connections to court and county networks for key personnel in Clerk's Office.

### Statewide Projects: Impacts, Concerns, and Participation Plans

LJ CMS/Bench Auto Concerns for data conversion and strain on local resources for CMS as well as

necessary judge buy-in for bench automation; will be mid- to late adopters.

JOLTSaz/AZYAS Anxious for data integration and more staff efficiency; will be an early adopter. LJ EDMS

Very high importance due to cost savings and paper storage issues; some courts

already participating, rest will be early adopters.

e-Filing/Std Forms Desire tools for unrepresented litigants and anticipate reduced workload on

clerks due to automation; will be mid-cycle adopter.

**Architecture/Security** Local development reduced but continuing dependence on MS-Access to

support business functions; some EA projects complete but several technology

items remain in containment status.

TECHNOLOGY PROJECTS									
Project	Year/	Project Detail Provided			Comments				
Froject	Status	Full <sup>1</sup>	Skeletal <sup>2</sup>	Mention <sup>3</sup>	Comments				
Business Contingency Plan Rewrite	FY13		Х		Clerk of Court; Superior Court				
e-Filing with AZTurboCourt	FY14		Х		Clerk of Court; Superior Court				
Public Access Stations	FY12		Х		Clerk of Court				
Back Scanning	FY12		Х		Clerk of Court				
Website Redesign	FY12		Х		Clerk of Court				
Satellite Office	FY14		Х		Clerk of Court				
Virtual Print Driver	FY12		Х		Clerk of Court; OnBase				
Server Replacement	FY13		Х		Clerk of Court				
Upgrade Laptops	FY12		Х		Clerk of Court				
Virtualize Servers	FY12		Х		Clerk of Court				
AJACS Enhancements and Reports	FY12		Х		Clerk of Court; Superior Court				
eAppeals Enhancements	FY12		Х		Clerk of Court				
OMEA Fixes	FY12		Х		Clerk of Court				
FARE	FY13		Х		Clerk of Court				
JOLTSaz Integration	FY13		Х		Clerk; Superior Court; Juvenile Probation				

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APETS Integration	FY13		Х		Clerk; Superior Court; Juvenile Probation				
AJACS Reporting	FY13		Х		Clerk of Court				
Website Redesign	FY13		Х		All Courts, Probation, and CASA				
Centralized Documents	FY14		Х		LJ Courts				
LJ CMS Implementation	FY14		Х		LJ Courts				
Judge/Bench Automation	FY14		Х		All courts				
Therapeutic Court Database	FY13		Х		Superior Court (in MS- Access)				
Workflow in AJACS	FY14		Х		Clerk and Superior Court				
AJACS Communication	FY14				Clerk and Superior Court				
OnBase Replication Server	FY14		Х		Clerk and Superior Court				
Wi-Fi Connection	FY12		Х		Superior Court Building				
DCATS Access	FY12		Х		Superior Court/CASA				
Video Arraignments	FY14		Х		All courts				

#### Note 1:

An "X" in "Full" indicates that the court has provided full detailed information about the project according to the general parameters outlined in the Commission on Technology's Project Management Methodology. Also, risk analysis, impact, project costs and funding information has been provided.

#### Note 2:

An "X" in "Skeletal" indicates that the court provided detail about the local project in the master projects listing spreadsheet. Complete information, usually risks, impact analysis, project costs and funding, was not provided.

#### Note 3:

An "X" in "Mention" indicates that the court mentioned this project in a summary or listed it in an initiative. It may have been a phrase or a full paragraph of description, but did not contain detailed project-oriented information. If these projects are related to pursuing standards or directions already adopted (e.g., OnBase EDMS implementation, Jury+ upgrade, digital audio in the courtroom), then any mention which includes appropriate funding information is sufficient.